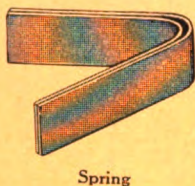




To shift jaw, press it slightly forward, which releases the grip.



Spring



Gripping Block  
Oil tempered.  
File tested.



Gripping Action No. 2



To shift the jaw, pull wedge and press the jaw slightly forward which releases the grip.

## HIGH GRADE SCREW CLAMPS QUICK-ADJUSTING SELF-LOCKING

CASTINGS - Best refined malleable iron.  
STEEL BARS - Rolled specially to our order; test more than double the strength of Bessemer.

EVERY CLAMP TESTED AND WARRANTED UNBREAKABLE IN USE



THIS TRADE MARK ON  
CLAMPS, SCAFFOLD BRACKETS, ANGLE  
PLATES, SHINGLE HOLDERS, ROOFING  
BRACKETS OR LADDER ELEVATORS  
STANDS FOR HIGHEST QUALITY.

**JAMES L. TAYLOR MFG. CO.**

SOLE MANUFACTURERS

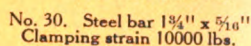
BLOOMFIELD, N. J., U. S. A.



No. 16  
Steel bar 1" x 5/16"  
Clamping strain 5500 lbs.



No. 25. Steel bar 1 1/2" x 1/4"  
Clamping strain 7500 lbs.



No. 30. Steel bar 1 3/4" x 5/16"  
Clamping strain 10000 lbs.

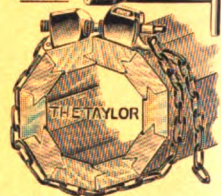


Steel bar 2" x 5/8"  
Clamping strain 40000 lbs.



Clamp made for use on wooden bars 2 1/4" x 5/8".

COLUMN CLAMP  
No. 47



3/4" Steel screw, threaded right and left; proof tested chain.



Steel bar 1" x 5/16"  
Clamping strain 1800 lbs.



Steel bar 1 1/2" x 1/4"  
Clamping strain 2400 lbs.



Steel bar 1 1/2" x 1/4"  
Clamping strain 2400 lbs.



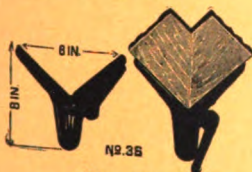
Steel bar 1 3/4" x 5/16"  
Clamping strain 4500 lbs.



Steel bar 1 3/4" x 5/16"  
Clamping strain 2100 lbs.



Steel bar 1 3/4" x 5/16"  
Clamping strain 2100 lbs.



Mitre Clamp



Steel bar 2" x 5/8"  
Clamping strain 8000 lbs.



Steel bar 3" x 5/8"  
Clamping strain 26400 lbs.



Steel bar 1 3/4" x 5/16"  
Clamping strain 4500 lbs.



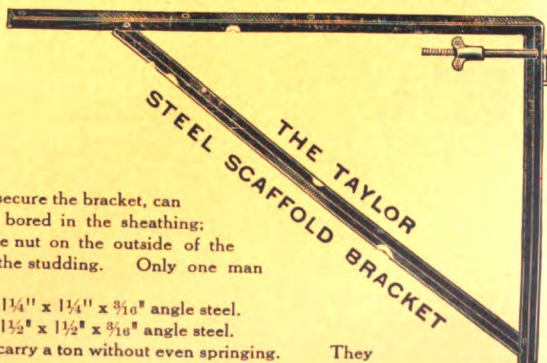
HOOK BOLT

This hook bolt which is used to secure the bracket, can be inserted through a one-inch hole bored in the sheathing; it hooks around the studding, and the nut on the outside of the house fastens it; no hole is bored in the studding. Only one man is required to put it up.

4 ft. Brackets made of 1 1/4" x 1 1/4" x 3/16" angle steel.

5 ft. Brackets made of 1 1/2" x 1 1/2" x 3/16" angle steel.

A single pair of the 4 ft. size will carry a ton without even springing. last a lifetime.



They



ROOFING BRACKET